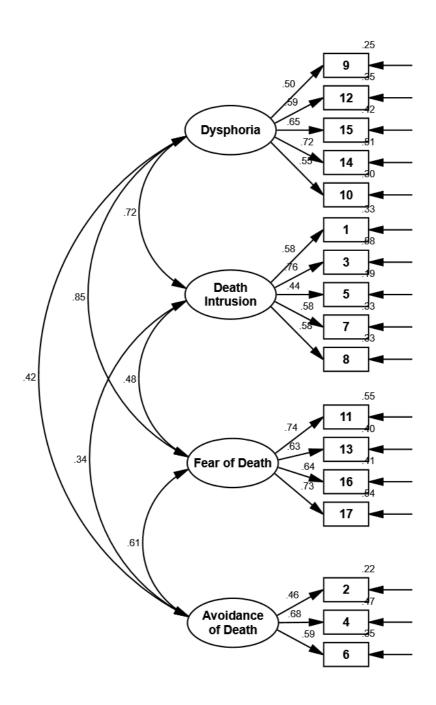
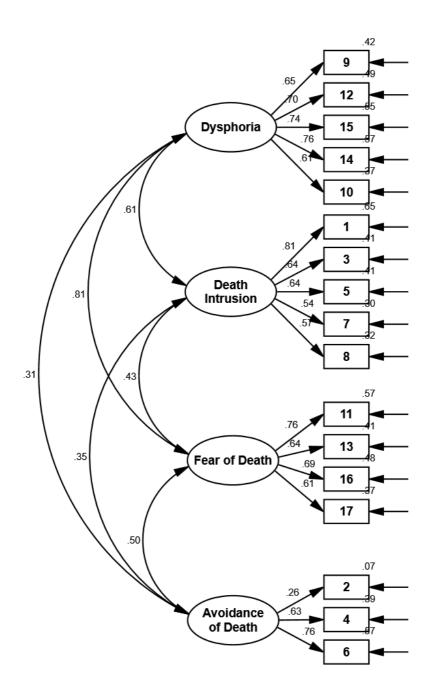
## Supplemental Material

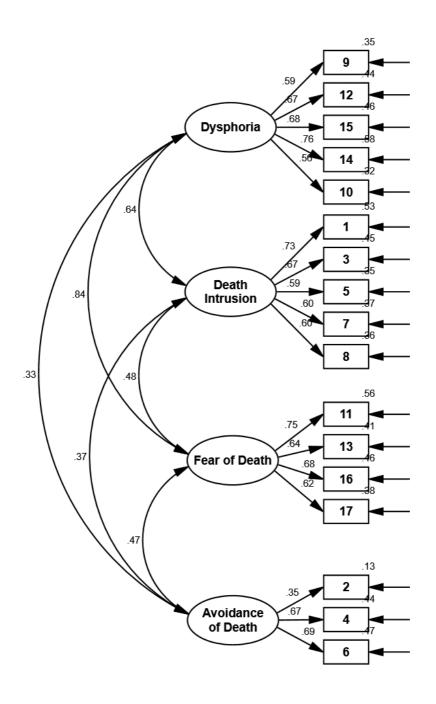
## MGCFA for male



For male, n = 116,  $chi^2 = 203.36$ ,  $chi^2/df = 1.83$ , p < .001, CFI = .85, RMSEA = .08, SRMR = .089.

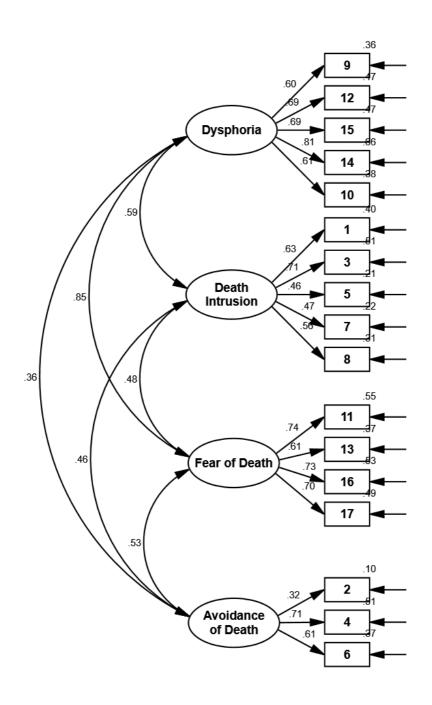


For female, n = 226,  $chi^2$  = 229.58,  $chi^2/df$  = 2.07, p < .001, CFI = .91, RMSEA = .069, SRMR = .064.



For non-religious, n = 305,  $chi^2 = 317.78$ ,  $chi^2/df = 2.86$ , p < .001, CFI = .88, RMSEA = .078, SRMR = .063.

MGCFA for age (1 = age <17, n = 75; 2 = age >=17, n = 267) only condition 2, age > =17 worked.



For adults (age > 16), n = 267,  $chi^2 = 243.95$ ,  $chi^2/df = 2.20$ , p < .001, CFI = .91, RMSEA = .067, SRMR = .057.